

FIG. 2B

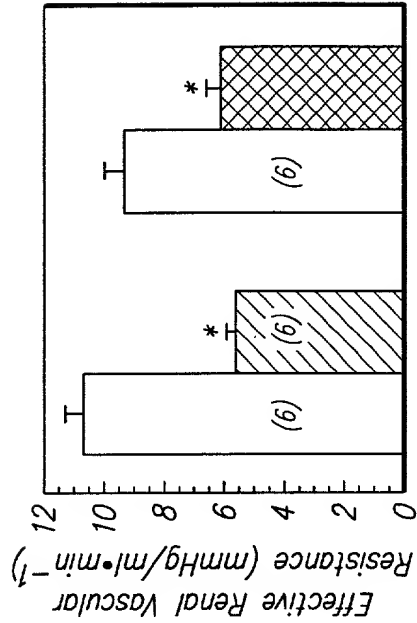


FIG. 2D

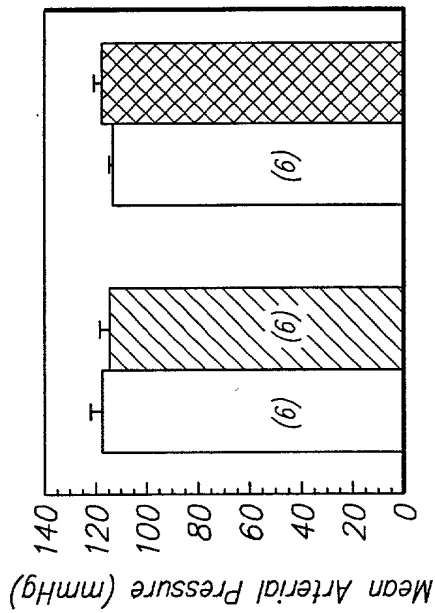


FIG. 2A

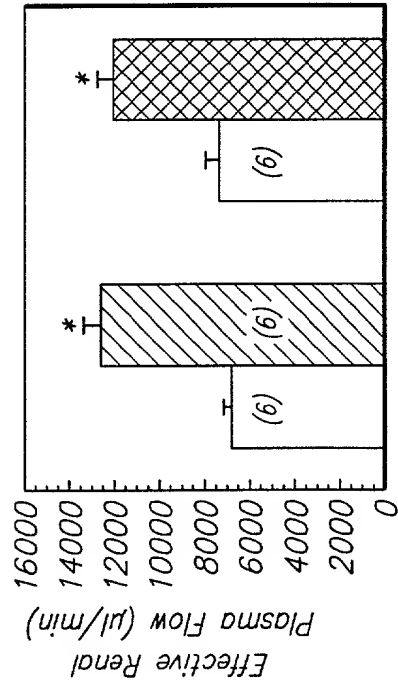


FIG. 2C

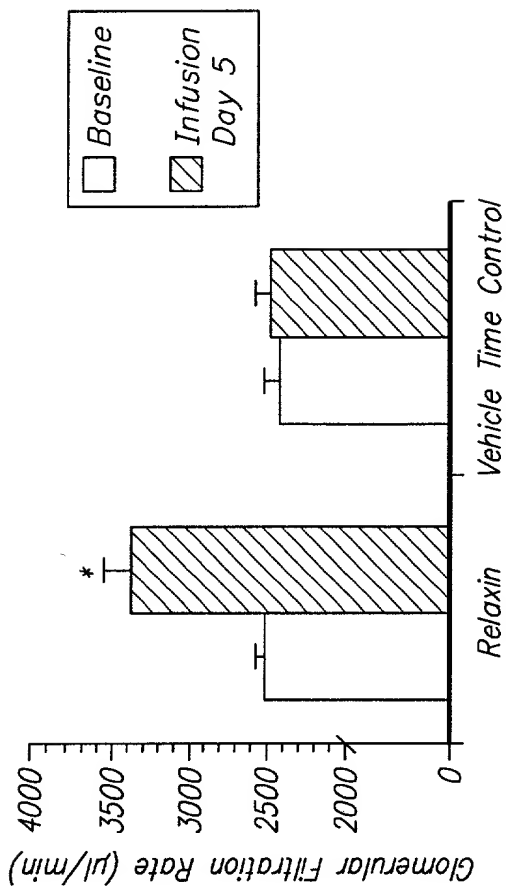


FIG. 3B

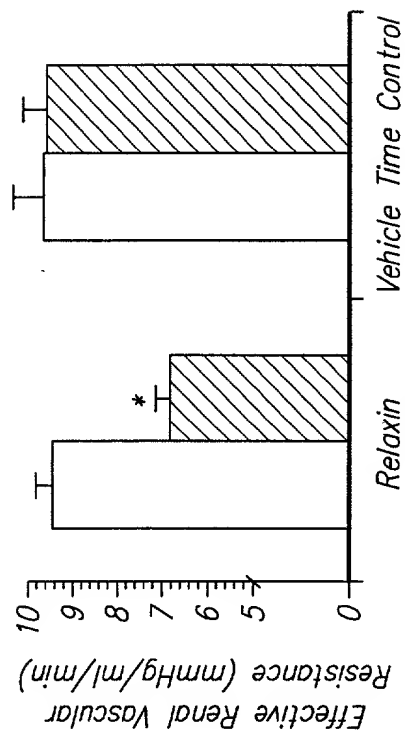


FIG. 3D

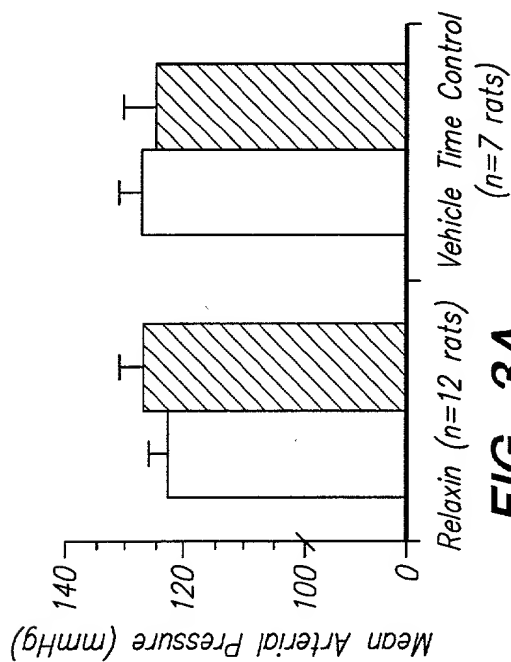


FIG. 3A

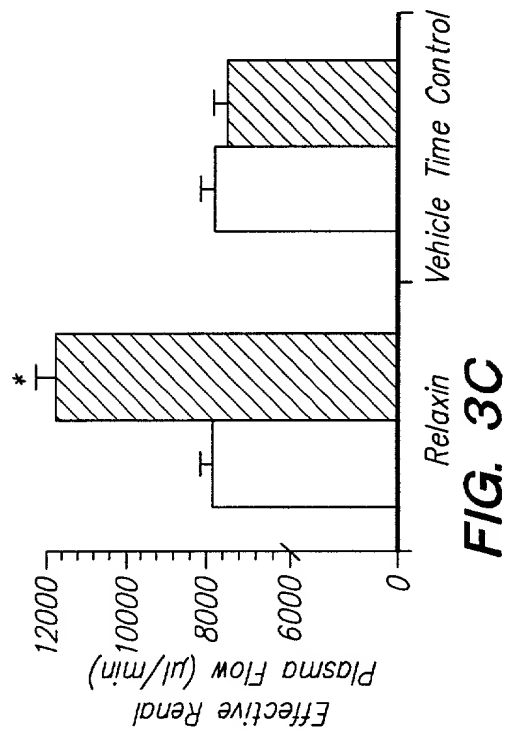
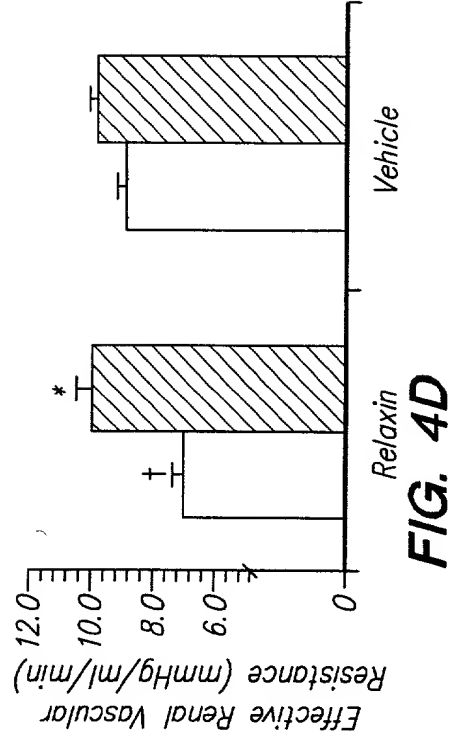
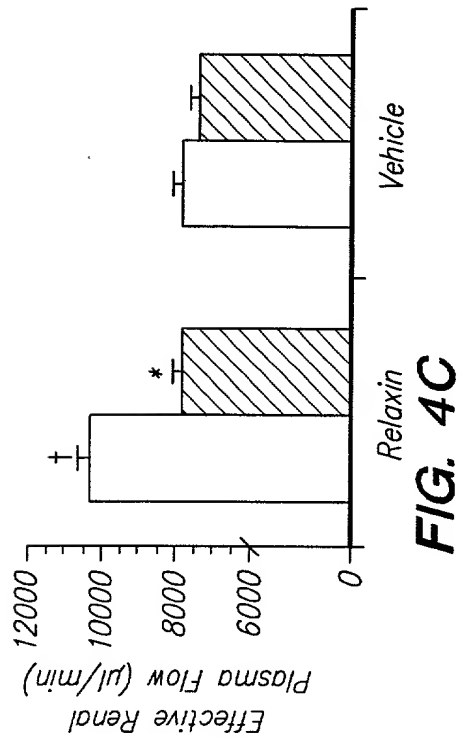
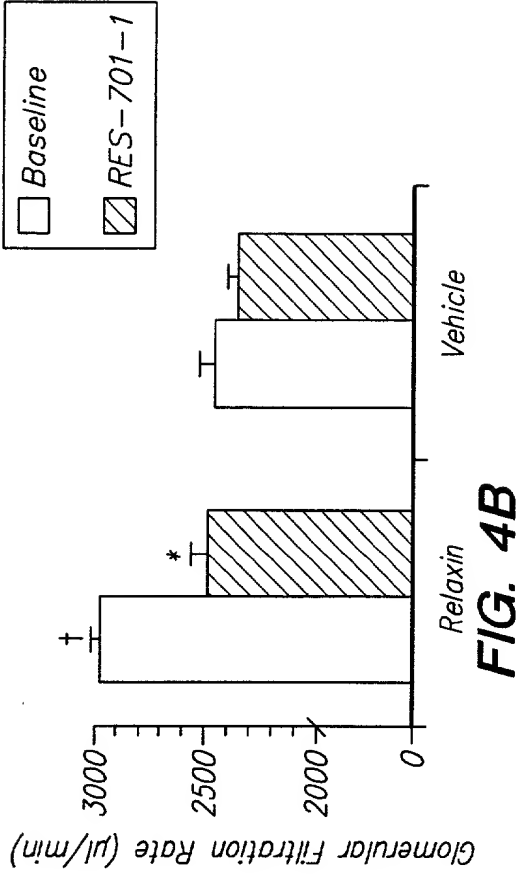
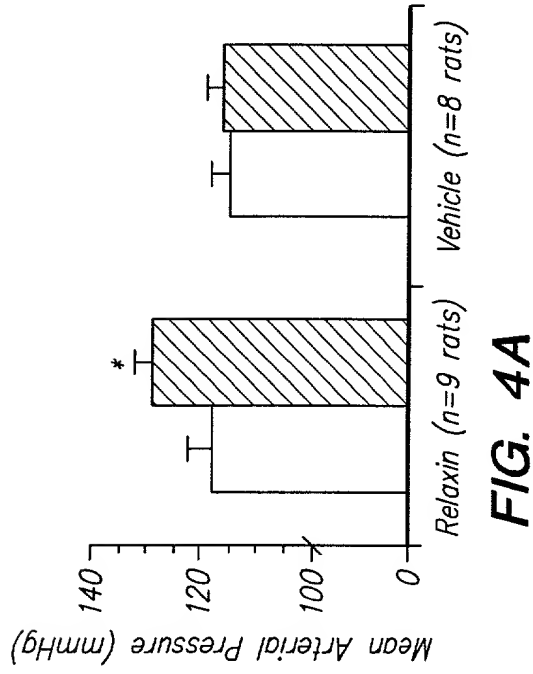


FIG. 3C



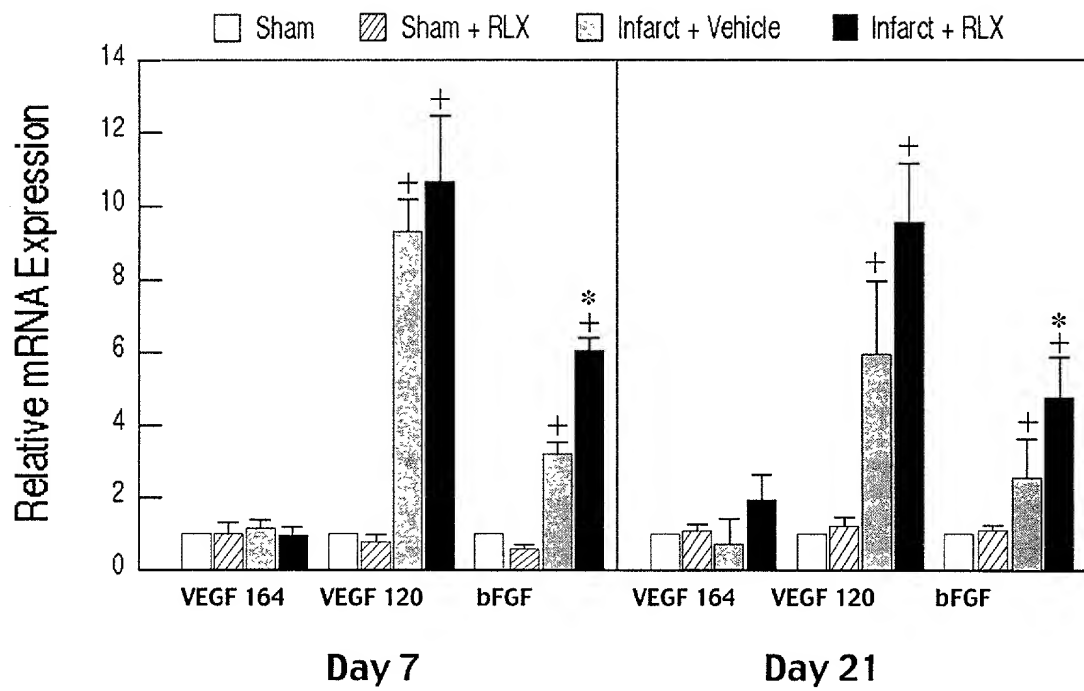


FIGURE 5

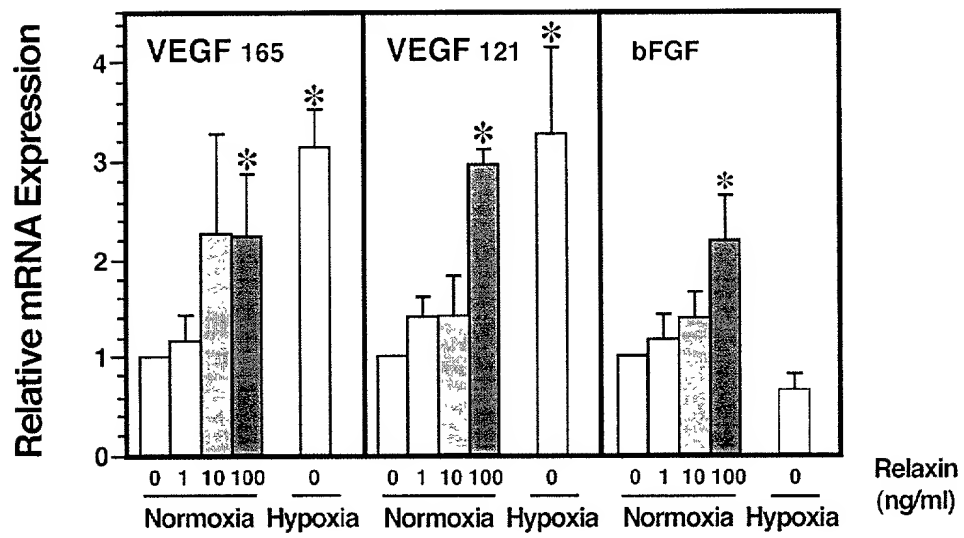
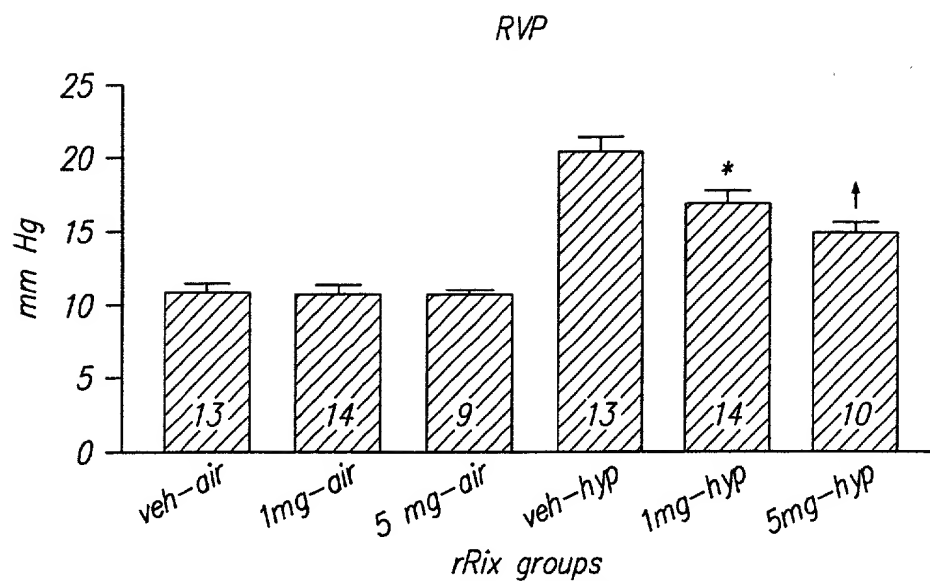


FIGURE 6



* $p < 0.05$ compared to veh-hyp; ↑ $p < 0.01$ compared to veh-hyp

FIG. 7

FIGURE 8A

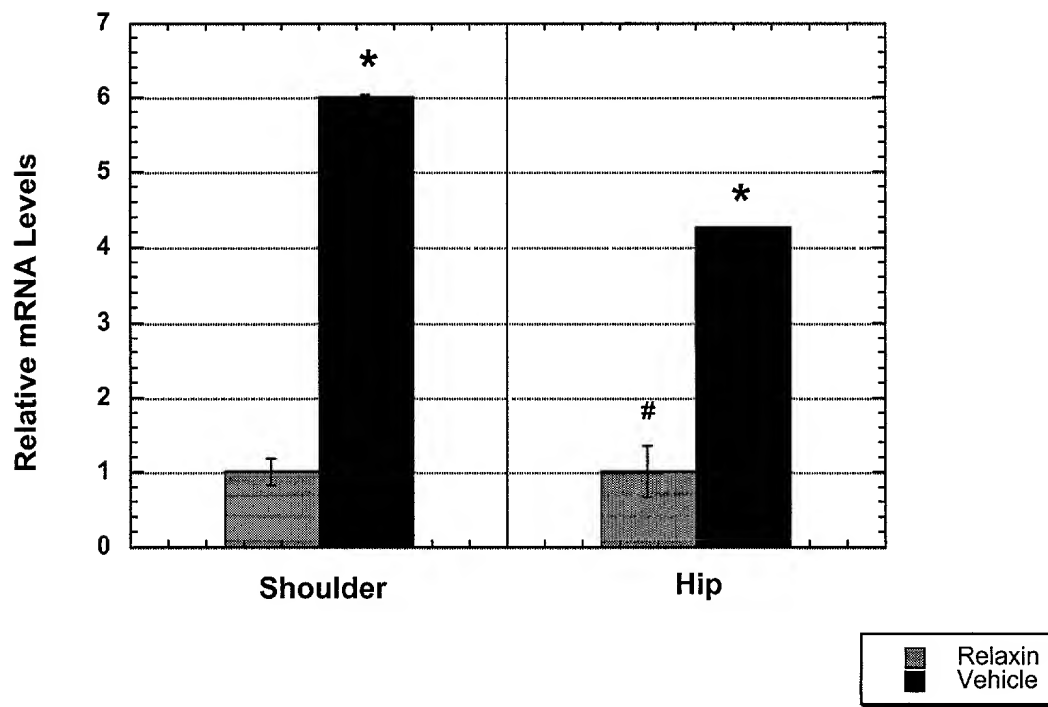
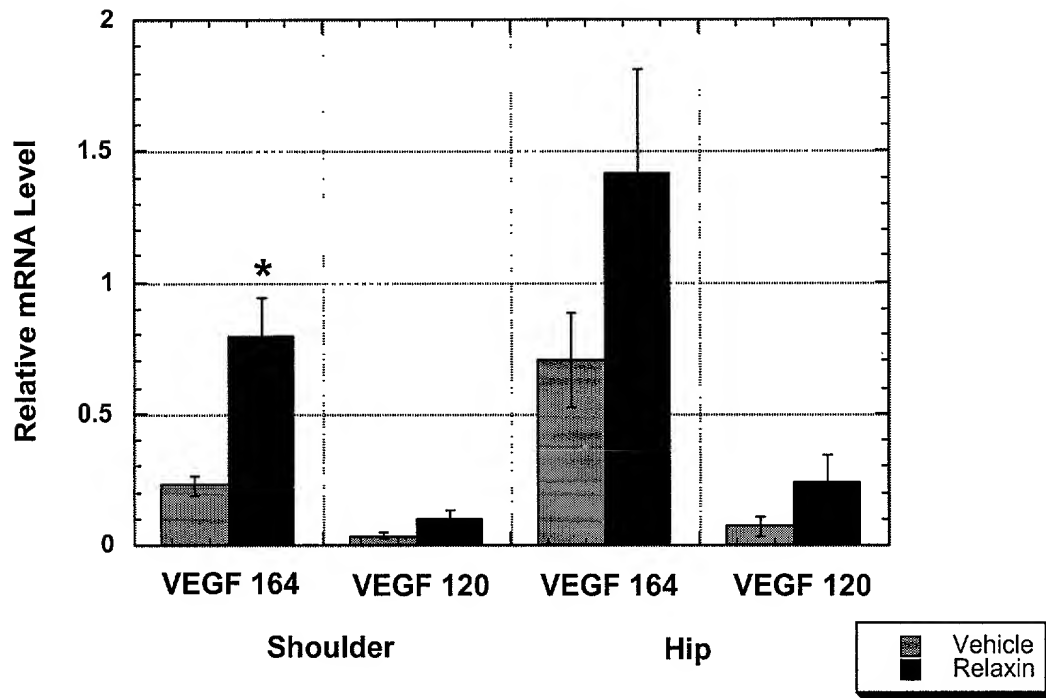


FIGURE 8B

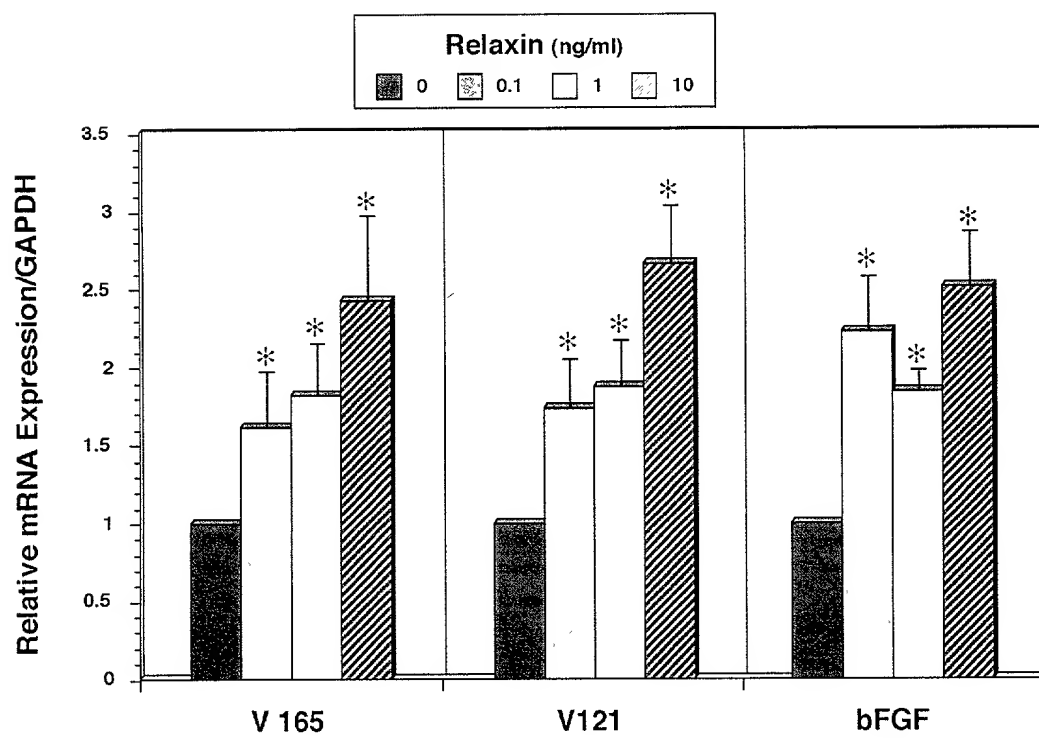


FIGURE 9

FIGURE 10
Diastolic Blood Pressure
RLXN.C.005

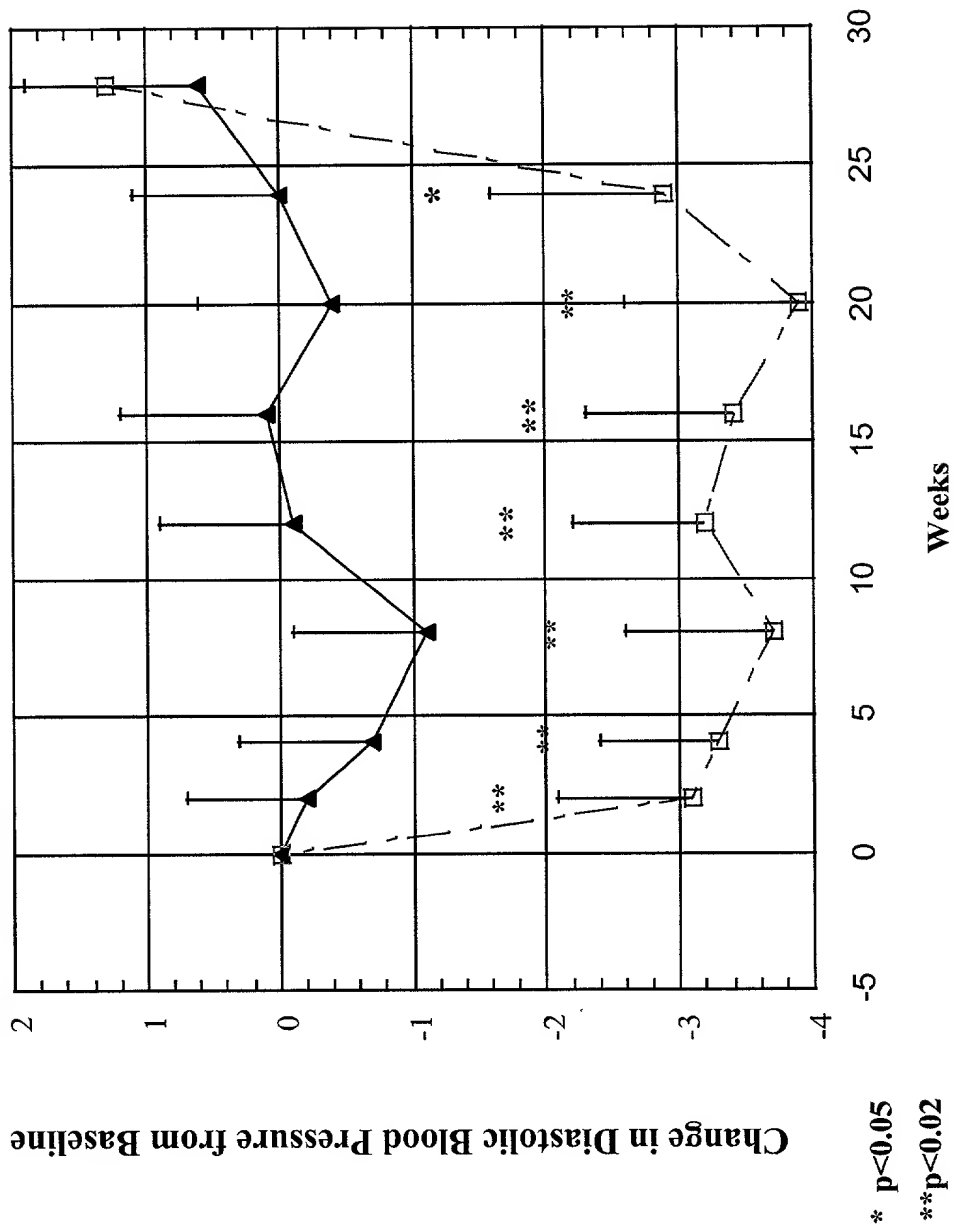
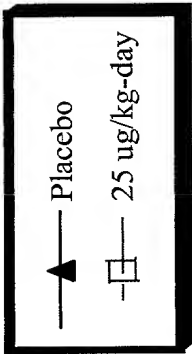


FIGURE 11
Systolic Blood Pressure
RLXN.C.005

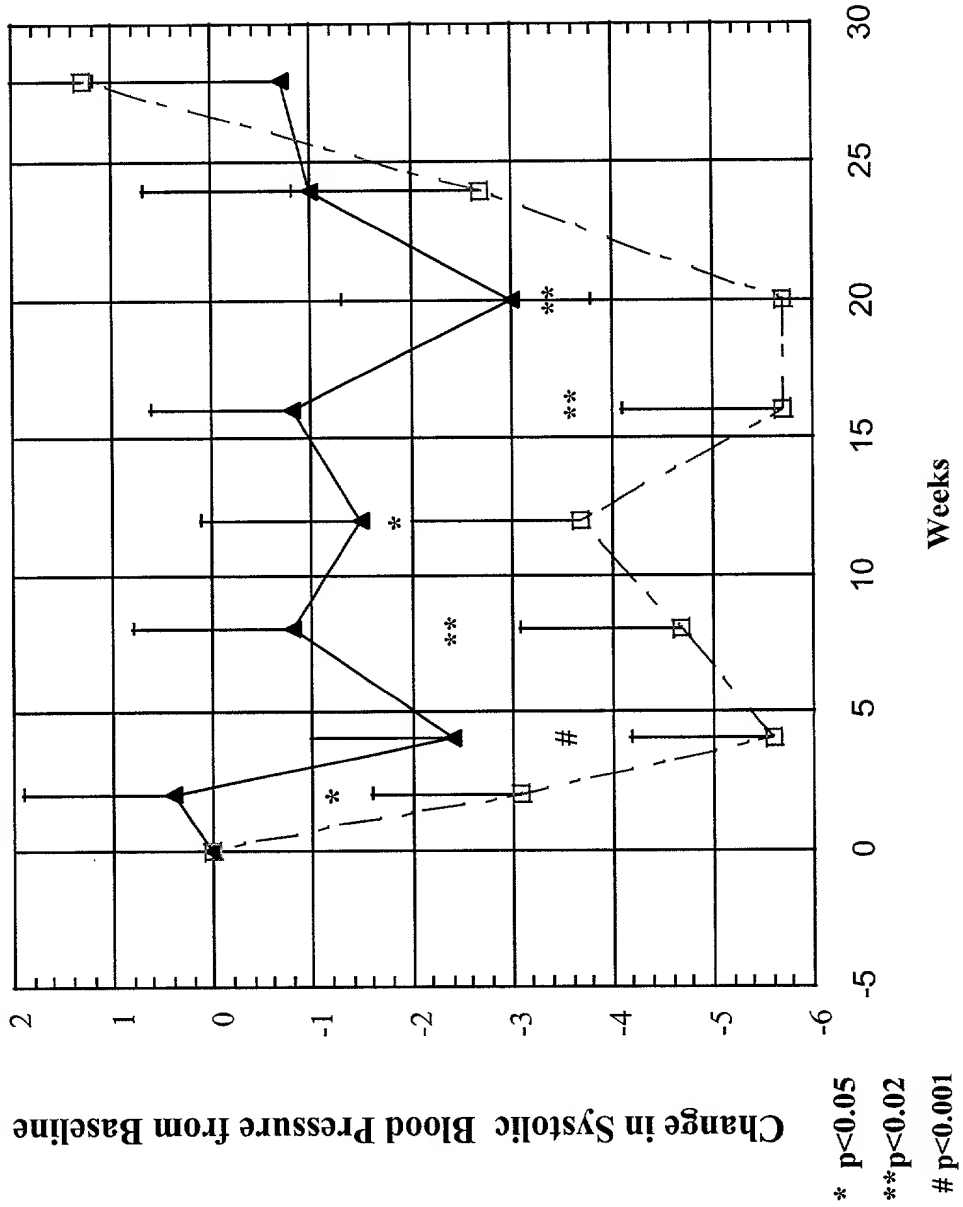
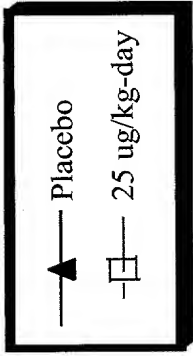


FIGURE 12

**Renal Function by Predicted
Creatinine Clearance (mL/min)
10 ug/kg-day**

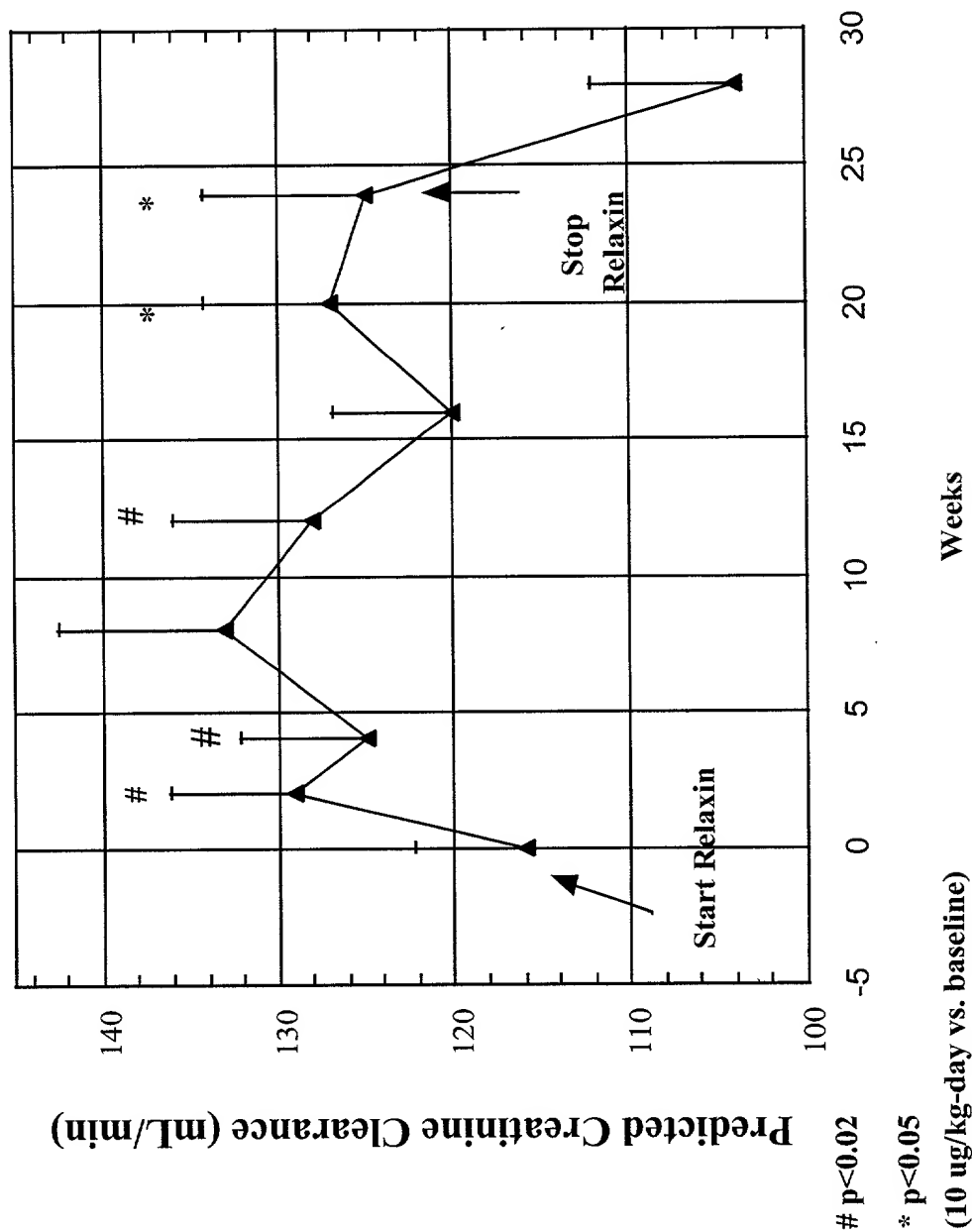
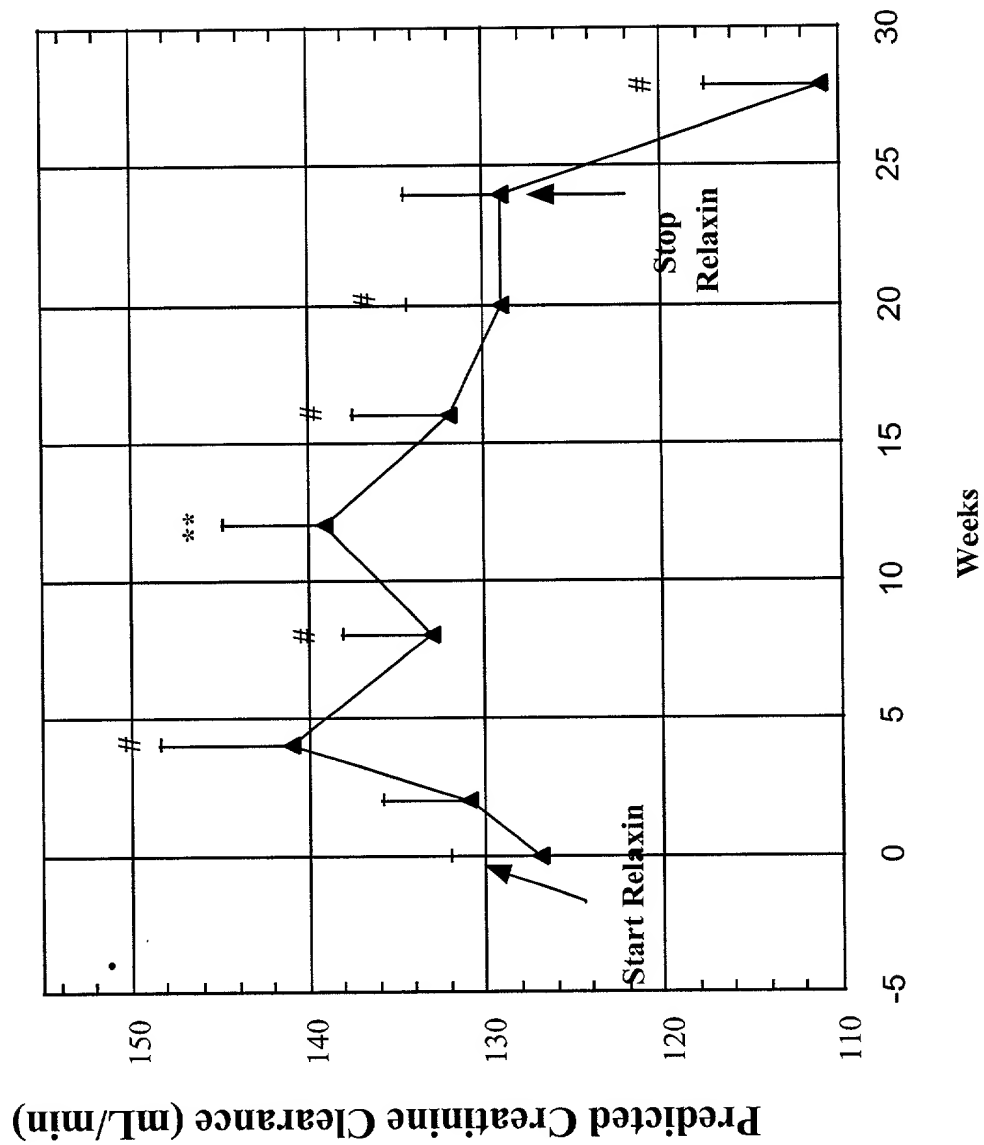


FIGURE 13

**Renal Function by Predicted
Creatinine Clearance (mL/min)
25 ug/kg-day**



* $p < 0.05$

$p < 0.02$

Myogenic Reactivity of Small Renal Arteries

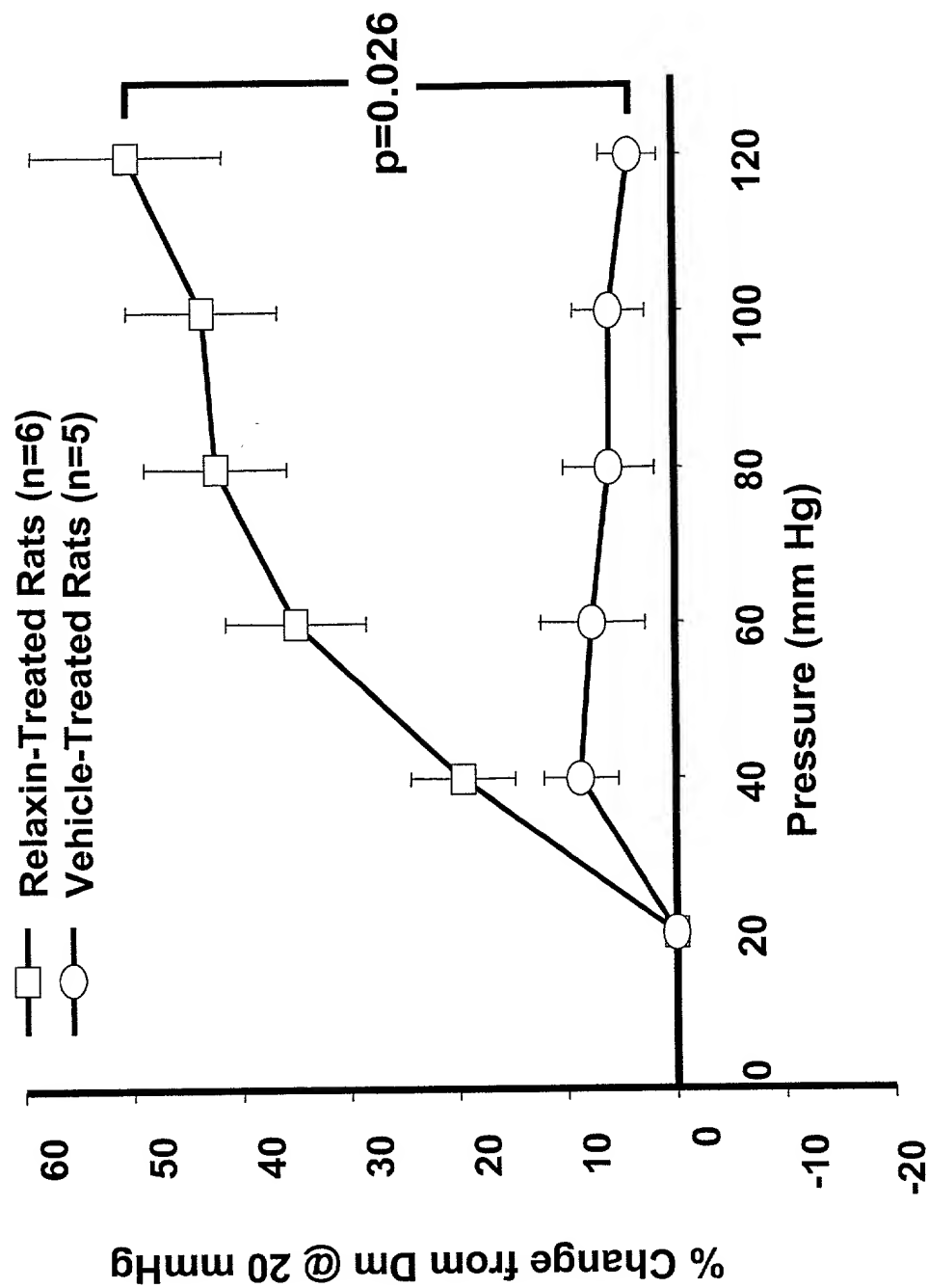


FIGURE 14

Myogenic Reactivity of Small Mesenteric Arteries

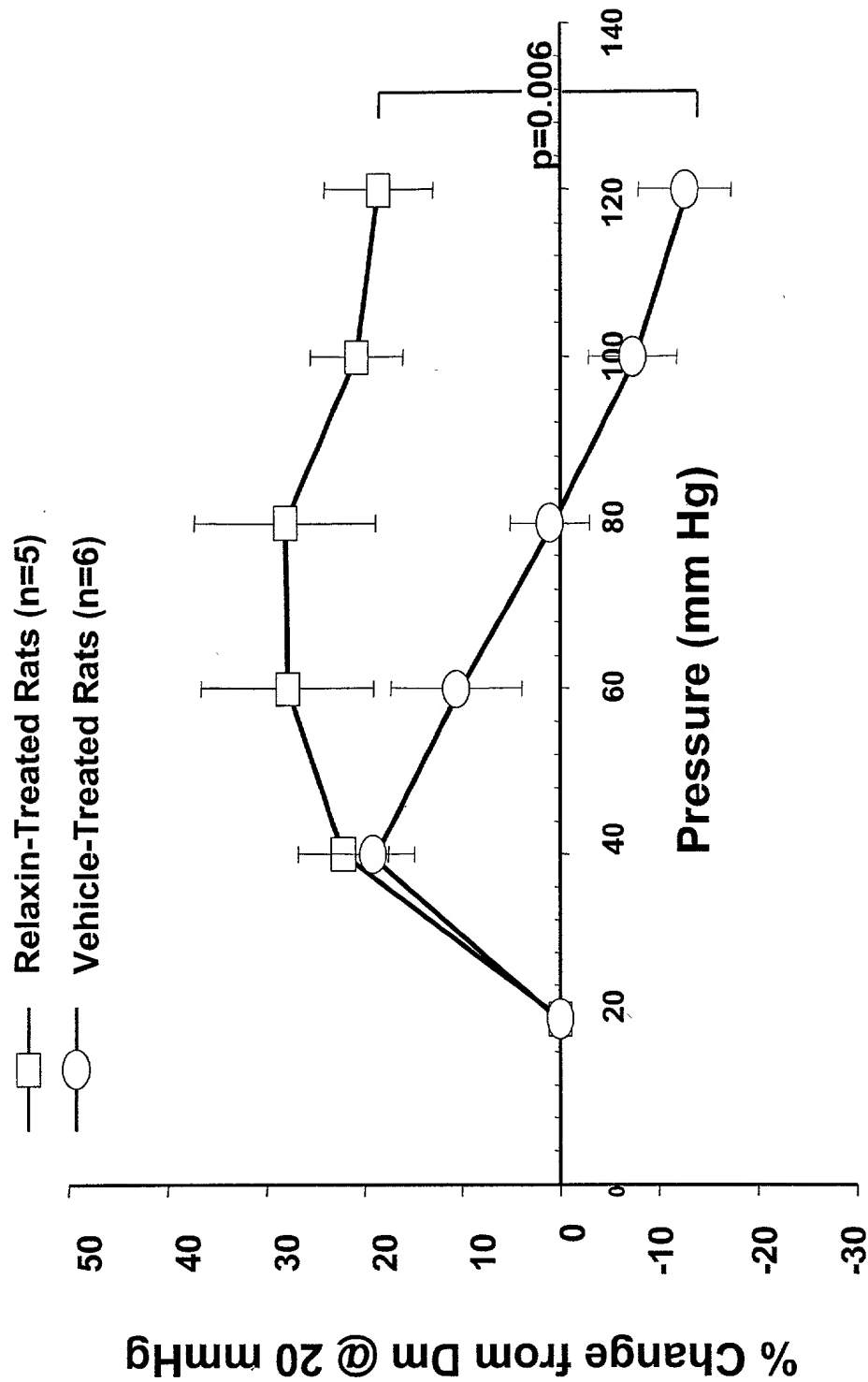


FIGURE 15